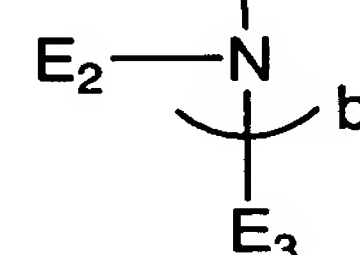


1. 2. 3. 4.



arylene group or divalent heterocyclic group. E₁, E₂ and E₃ represent each independently the following aryl group (A) or heterocyclic group (B). a and b represent each independently

selected from alkyl groups, alkoxy groups and the like,

heterocycle is 3 or more.)).